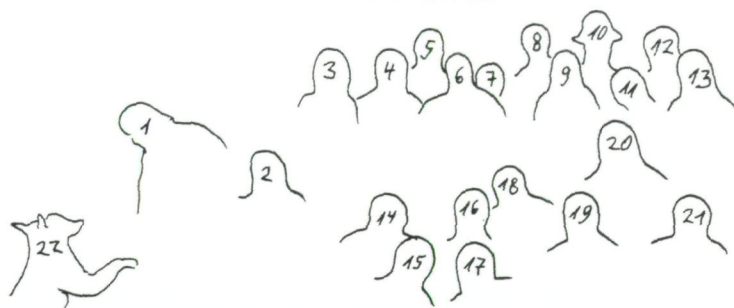


Photograph from the Second Symposium on Amphibiotic and Aquatic Insects of Russia, Voronezh, 15 – 17 September 2003, taken at the field station „Venevitinovo“ of Voronezh University.

1 – E.I.Izvekova (Diptera), 2 – S.I.Melnitsky (Trichoptera), 3 – N.A.Demchenko (Heteroptera), 4 – E.S.Dyatlova (Odonata), 5 – N.Yu.Kluge (Ephemeroptera), 6 – N.D.Sinichenkova (Ephemeroptera, Plecoptera, fossils), 7 – A.E.Silina (Hydrobiology), 8 – A.A.Prokin (Coleoptera), 9 – E.M.Sidorenko (Coleoptera), 10 – P.N.Petrov (Coleoptera), 11. I.I.Kornoukhova (Trichoptera), 12 – O.G.Brekhov (Coleoptera), 13 – L.A.Zhiltsova (Plecoptera), 14 – V.V.Chebanova (Diptera), 15 – N.I.Prostakov (Head of the Field Station), 16 – V.D.Ivanov (Trichoptera), 17 – A.A.Sluzko (Odonata), 18 – V.B.Golub (Heteroptera), 19 – O.D.Zhavoronkova (Hydracarina), 20. G.I.Ryazanova (Odonata), - 21 – I.D.Sukatsheva (Trichoptera, fossils). – 22. Mukhtar (Security Service).

This symposium is a continuation of the All-Union Trichoptera symposia which were started 20 years ago by Zandis D. Spuris and Olga L. Kachalova. The symposia on aquatic and amphibiotic insects are held in Voronezh every 3 years.

Vladimir D. Ivanov



Addresses.....

BUT!!!!. My postal address has not changed, only my e-mail address. The e-mail address, which is not my own but my old Professor's, comes over perfectly well, but why on Earth did you cut the EQUALLY important part, which was that anyone trying to contact me by e-mail should use as subject simply NIMMO only? It was VITALLY important that that part should have been included. Without it, I have difficulty picking out my mail from the heaps of garbage mail which George Ball receives. At the same time George, without the subject NIMMO, is unlikely to recognise my mail amongst all the crud, and simply consign it to the trash. Consequently I'll have no way of knowing that someone's trying to contact me.

Andrew Nimmo

e-mail: g.ball@ualberta.ca

PLEASE use as subject simply

NIMMO

Sorry, Andy, I hope it is now o.k. !